

ABSTRACT OF THE DISCLOSURE

A composite door structure especially suitable for use as a door facing is provided. The structure comprises about 40 weight percent to about 80 weight percent thermoplastic polymer; up to about 30 weight percent glass fibers; and a filler selected
5 from (a) about 5 weight percent to about 40 weight percent mineral filler and (b) about 10 weight percent to about 50 weight percent organic fibrous additive. A composite door comprising the door facing, and methods of making the same are also provided.